

## Hit List

[First Hit](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Search Results - Record(s) 1 through 1 of 1 returned.

1. Document ID: US 7288612 B2, WO 2003091296 A1, DE 10218161 A1, AU 2003224074 A1, EP 1501879 A1, KR 2004104575 A, JP 2005523956 W, MX 2004009240 A1, CN 1646580 A, US 20060058177 A1, CN 1305917 C

L4: Entry 1 of 1

File: DWPI

Oct 30, 2007

DERWENT-ACC-NO: 2004-011754

DERWENT-WEEK: 200772

COPYRIGHT 2008 DERWENT INFORMATION LTD

TITLE: Initiator composition, used in anionic homo- and co-polymerization, especially of styrene and diene monomers, contains lithium, sodium and/or potassium hydride and aluminum organyl

INVENTOR: DEFFIEUX, A; DEMETER, J ; DESBOIS, P ; MENORET, S ; SCHADE, C ; ALAIN, D ; CHRISTIAN, S ; JUERGEN, D ; PHILIPPE, D ; STEPHANE, M

PRIORITY-DATA: 2002DE-1018161 (April 23, 2002)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<a href="#">US 7288612 B2</a>	October 30, 2007		000	C08F004/00
<a href="#">WO 2003091296 A1</a>	November 6, 2003	G	033	C08F036/04
<a href="#">DE 10218161 A1</a>	November 13, 2003		000	C08F004/46
<a href="#">AU 2003224074 A1</a>	November 10, 2003		000	C08F036/04
<a href="#">EP 1501879 A1</a>	February 2, 2005	G	000	C08F036/04
<a href="#">KR 2004104575 A</a>	December 10, 2004		000	C08F036/04
<a href="#">JP 2005523956 W</a>	August 11, 2005		027	C08F004/52
<a href="#">MX 2004009240 A1</a>	March 1, 2005		000	C07F005/06
<a href="#">CN 1646580 A</a>	July 27, 2005		000	C08F036/04
<a href="#">US 20060058177 A1</a>	March 16, 2006		000	C08F004/00
<a href="#">CN 1305917 C</a>	March 21, 2007		000	C08F036/00

INT-CL (IPC): B01J 31/00; C07F 5/00; C07F 5/06; C08F 4/00; C08F 4/46; C08F 4/48; C08F 4/52; C08F 4/54; C08F 12/00; C08F 12/04; C08F 12/08; C08F 36/00; C08F 36/02; C08F 36/04; C08F 297/00; C08F 297/04

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RIIC	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	----------

[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)[Terms](#)[Documents](#)

DE-10218161-\$.did.	1
---------------------	---

---

**Display Format:**  **Change Format:**

[Previous Page](#)

[Next Page](#)

[Go to Doc#](#)